	Application No.	Applicant(s)
Notice of Allowability	09/542,109	KIGHT ET AL.
	Examiner	Art Unit
	Yogesh C Garg	3625
The MAILING DATE of this communication appeal claims being allowable, PROSECUTION ON THE MERITS IS therewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIP of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in this app or other appropriate communication IGHTS. This application is subject to	olication. If not included will be mailed in due course. THIS
1. This communication is responsive to <u>Telephonic Interview</u>	held on 5/10/2005.	
2. X The allowed claim(s) is/are <u>36, 3840, 42, 43, 44, 46-48, 5</u>	50, 51, 52-56, 58, 59 and 60-61.	
3. The drawings filed on are accepted by the Examiner.		
 4. Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f). a)		
Attachment(s) 1. Notice of References Cited (PTO-892) 2. Notice of Draftperson's Patent Drawing Review (PTO-948) 3. Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date 4. Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. ☑ Interview Summary Paper No./Mail Dat 8), 7. ☑ Examiner's Amendn	e <u>5/10/2005</u> . nent/Comment int of Reasons for Allowance

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DETAILED ACTION

EXAMINER'S AMENDMENT

1. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with attorney Mr. Alfred Stadnicki on 5/10/2005. Claims 36, 42-43 and 60 required amendment.

The application has been amended as follows:

"36. A method for processing consumer banking information, comprising:

storing a plurality of routing numbers associated with a plurality of financial institutions in a financial institutions file;

receiving a routing number associated with a financial institution at which a consumer maintains a deposit account; and

comparing the received routing number to the stored plurality of routing numbers in the financial institutions file to verify accuracy of the received routing number:

wherein the comparing is performed by a computer.

42. A method for paying bills, comprising:

receiving a request to pay a bill associated with a merchant on behalf of a

consumer and a routing number associated with a financial institution at which the consumer maintains a deposit account;

comparing the received routing number to routing numbers associated with a plurality of financial institutions in a financial institutions file to verify the accuracy of the received routing number;

determining if the consumer financial institution accepts electronic fund transfers based on the verified routing number; and

generating an instruction to pay the bill by electronic fund transfer from the consumer deposit account if the consumer financial institution is determined to accept electronic fund transfers;

wherein the comparing is performed by a computer.

43. A method for determining if a financial institution can process electronic funds transfer, comprising:

storing a plurality of routing numbers associated with a plurality of financial institutions in a financial institutions database;

comparing a routing number associated with a financial institution to the plurality of routing numbers in the financial institutions database to verify correctness of the routing number; and

determining if the financial institution accepts electronic fund transfers based on the verified routing number;

wherein the comparing is performed by a computer.

60. A method for processing a payment request, comprising:
receiving a request to pay a bill associated with a merchant on behalf of the
consumer and a routing number associated with a financial institution at which the
consumer maintains a deposit account; and

determining if the consumer financial institution accepts electronic fund transfers based on the received routing number, and generating an instruction to debit the consumer deposit account by electronic fund transfer if the consumer financial institution is determined to accept electronic fund transfers, in order to process the received pay request;

wherein the determining is performed by a computer.

Drawings

2. The drawings filed on 3/31/200 are acceptable subject to resubmission of a clean set of drawings. In order to avoid abandonment of this application, resubmission of a clean set of drawings is required in reply to the Office action. The correction will not be held in abeyance.

Allowable Subject Matter

3. Claims 36, 38--40, 42, 43, 44, 46-48, 50, 51, 52-56, 58, 59 and 60-61 are allowed. Claims 36, 42, 43, 44, 50, 51, 52, 58, 59 and 60 are independent. Claims 38-40, 46-48, 53-56 and 61 are dependencies of claims 36, 44, 52 and 60 respectively.

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Reasons for Allowance

The following is an examiner's statement of reasons for allowance:

Claims 36, 38-39, 44, 46, 47, 52-55

The prior art of record before 7/25/1991[Instant application claims priority to this date] neither anticipates nor fairly and reasonably teaches a method, a system and an article of manufacture for processing consumer banking information comprising, interalia, the steps of storing a plurality of routing numbers associated with a plurality of financial institutions in a financial institutions file, receiving a routing number associated with a financial institution at which a consumer maintains a deposit account and comparing the received routing number to the stored plurality of routing numbers in the financial institutions file for verifying accuracy of the received routing number; wherein the comparing step is performed by a computer (see claims 36, 38--39, 44, 46, 47, 52-55).

Claims 60

The prior art of record before 7/25/1991[Instant application claims priority to this

date] neither anticipates nor fairly and reasonably teaches a method for processing a bill payment request from a consumer via electronic fund transfer method comprising, inter alia, the steps of receiving a request to pay a bill associated with a merchant on behalf of the consumer and a routing number associated with a financial institution at which the consumer maintains a deposit account, determining if the consumer financial institution accepts electronic fund transfers based on the received routing number, and generating an instruction to debit the consumer deposit account by electronic fund transfer if the consumer financial institution is determined to accept electronic fund transfers, in order to process the received pay request; wherein the determining step is performed by a computer (see claim 60).

Claims 40, 42, 43, 48, 50, 51, 56, 58, 59 & 61

The prior art of record before 7/25/1991[Instant application claims priority to this date] neither anticipates nor fairly and reasonably teaches a method, a system and an article of manufacture for processing consumer banking information for a bill payment request from a consumer via electronic fund transfer comprising, inter alia, similar steps recited in claims 36 and 60, that is comparing the received routing number to the stored plurality of routing numbers in the financial institutions file for verifying accuracy of the received routing number; wherein the comparing step is performed by a computer and determining if the financial institution accepts electronic fund transfers based on the verified routing number (see claims 40, 42, 43, 48, 50, 51, 56, 58, 59 & 61).

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Applicant's remarks in the Reply Brief submitted on 1/20/2004 are compelling and commensurate with the original disclosure, see page 2, line 5-page 6, line 21 and page 6, line 9-page 11, line 6 of the Reply Brief which are also consistent with Board's decision, see page 7, line 11-page 10, line 4 of the "Decision on Appeal" mailed on 11/30/2004.

5. Discussion of most relevant prior art:

The following references have been identified as most relevant prior art to the claimed invention(s).

The most closely applicable prior art of record is referred to in Paper 11, Final action mailed on 2/28/2003, that is Braun et al. (US Patent 4,321,672), hereinafter, referred to as Braun in view of Paschal, Jan, "New edition of Rand McNally Bankers directory available", Journal Record; Oklahoma City; Okla.; Feb 11, 1987, extracted on the Internet from http://proquest.umi.com on 01/27/2003, hereinafter, referred to as Paschal. However, Braun in view of Paschal fails to render obvious the application's above-mentioned underlined unique features(s) for claims 36-39, 44, 46, 47, 52-55. See Applicant's arguments on page 2, line 5-page 6, line 21 of the Reply Brief which are also consistent with Board's decision, see page 7, line 11-page 8, line 13 of the "Decision on Appeal" mailed on 11/30/2004, "......Therefore, we find that the examiner has not

established a prima facie case of obvious ness of the invention as recited claim 36 and its dependent claims ".

Another closely applicable prior art of record is referred to in Paper 11, Final action mailed on 2/28/2003, that is Braun/Paschal in view of Lawlor and further in view of Case (US Patent 4,270,042) for claim 60.

However, Braun/Paschal in view of Lawlor and further in view of Case fails to render obvious the application's above-mentioned underlined unique features(s) for claims 40, 42, 43, 48, 50, 51, 56, 58-61. See Applicant's arguments on page 6, line 9-page 11, line 6 of the Reply Brief which are also consistent with Board's decision, see page 8, line 14-page 9, line 19 of the "Decision on Appeal" mailed on 11/30/2004, "......Therefore, additionally we find that the examiner has not made a prima facie case of obviousness of the invention as claimed in independent claim 42 and dependent claim 40 ".

- 6. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.
- (i) From Foreign patents search, Derwent Account # 1990-319909[us patent 4,960,981] to Benton et al. (see at least Abstract) discloses sending transaction vouchers for ACH clearing, wherein the vouchers include information on routing numbers similar to a bank check, but fails to anticipate or render obvious the application's above-mentioned underlined unique features(s).
- (ii) Article, "Pay your Bills the PC way"; ST. Louis Post Dispatch (SL0-Monday, July 31, 1989; Magid, Lawrence J; Five Star section; Monday's Business Section; page 18; extracted on Interent from Dialog database, hereinafter, referred to as

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Article, teaches a computer implemented method for authorizing debiting by a payment service provider of deposit accounts maintained at multiple financial institutions, comprising: receiving, by a payment service provider from a plurality of consumers, a plurality of debiting authorizations, each debiting authorization being received from a different one of a plurality of consumers and authorizing the payment service provider to debit a different one of [account numbers associated with] a plurality of deposit accounts maintained at a plurality of financial institutions in connection payments to more than one payee but fails to anticipate or render obvious the application's above-mentioned underlined unique features(s).

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(iii) The articles; (1) Crossman, Craig, Herald Columnist; "Paying Bills can be an Electronic Task"; Miami Herald; March 12, 1990; extracted on Internet from Dialog database, accession # 05520522, (2) Shipley, Chris; "I threw away my checkbook"; PC-Computing, v3, n11, p112 (7), Nov.1990; extracted on Internet from Dialog database, accession # 01379643, and (3) Steinberg, Jeffrey A; "Checkfree"; MacUSer, v6, n8, p68 (3), August,1990; extracted on Internet from Dialog database, accession # 01376772 and (iv) Lewis, Peter H.; "Personal Computers; Managing Your Money"; New York times, Late Edition; Final ED, Col.5, p 8; August 29, 1989; extracted on Internet from Dialog database, accession # 01871726 disclose that Checkfree as the service provider provides computerized bill-payment services to a plurality of customers for a plurality of bills with payments to be made to a plurality of merchants without having the customer to issue checks to the payees and instead the service provider, Checkfree, making the payments either by electronic payment or laser-printed check-drafts but fails

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to anticipate or render obvious the application's above-mentioned underlined unique features(s).

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Yogesh C Garg whose telephone number is 571-272-6756. The examiner can normally be reached on M-F(8:30-4:00).

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Wynn Coggins can be reached on 571-272-7159. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Yogesh C Garg Primary Examiner Art Unit 3625